Table S8. Test for differences in sex ratio among the strains generated in the course of the experiments using homozygous crosses

		P [b]						
Strain	**Sex Ratio** [a]	**INV2**	**REC**	**SIM1**	**SIM2**	**SIM3**	**REV1**	**REV2**
INV1	-0.075, (-0.200, 0.050)	0.9999	0.9676	0.9999	1.0000	0.7061	1.0000	0.8276
INV2	-0.056, (-0.181, 0.069)		0.9985	1.0000	1.0000	1.0000	1.0000	0.7061
REC	0.029, (-0.096, 0.153)			0.9676	0.9911	1.0000	0.9676	0.1924
SIM1	-0.044, (-0.169, 0.081)				1.0000	0.9156	0.9999	0.5647
SIM2	-0.049, (-0.174, 0.076)					0.9911	1.0000	0.4220
SIM3	0.055, (-0.070, 0.180)						0.7061	0.1924
REV1	-0.062, (-0.187, 0.063)							0.4220
REV2	-0.280, (-0.405, -0.155)							

[a] Mean of log2 values, 95% CI (lower boundary, upper boundary). [b] According to Steel-Dwass test. $n = 5$ across strains.